GOVERNMENT OF INDIA
HUMAN RESOURCE DEVELOPMENT
LOK SABHA

UNSTARRED QUESTION NO:1408
ANSWERED ON:27.11.2001
SEATS FOR VARIOUS COURSES IN ENGINEERING COLLEGE
BISHNU PADA RAY

Will the Minister of HUMAN RESOURCE DEVELOPMENT be pleased to state:

(a) the number of seats available at the disposal of the Ministry for various courses in different Engineering Colleges and Regional Engineering Colleges;

(b) the details of seats out of these are utilized every year;

(c) the guidelines for the allotment of seats to those areas where there is no engineering colleges and the formalities to be completed by such remote areas to get allotted seats;

(d) the number of seats allotted for Andaman and Nicobar Islands, course-wise during the last two years;

(e) whether there is any proposal to allot more seats to Andaman and Nicobar Administration, as proposed by the Secretary (Edn.); and

(f) if so, the details thereof and the number of seats to be allotted, course-wise?

Answer

MINISTER OF STATE FOR HUMAN RESOURCE DEVELOPMENT (PROF. RITA VERMA)

(a), (b) & (c): As per All India Council for Technical Education regulations one free and one payment seats for each course are available for this Ministry to allocate to States/UTs deficient in facilities for training in Engineering and Technology or which lack in infrastructure for training in specific fields. In Regional Engineering Colleges 50% seats are allocated to different states/UTs on the basis of population. Utilization of seats varies from year to year.

(d), (e) & (f): The seats allocated to the Andaman and Nicobar Islands course-wise during the last two years is given in Annexure. Proposal has been received from Andaman and Nicobar Islands for allocation of more seats.

ANNEXURE

DEGREE LEVEL SEATS RESERVED

For Academic Session 2000-01 & 2001-02

Beneficiary: Andaman & Nicobar Islands

Course	Total seats allotted in other Engineering Colleges	Total seats allocated in RECs
Architecture-E	4	
Civil E	10	4
Computer S/T/E	10	3
Electrical E	10	3
Electrical & Electronics E/T	4	
Electronics E	8	
Applied Electronics	2	
Electronics & Communication E	10	6
Instrumentation & Control E/T	5	
Mechanical E	8	2

Meteorology		1
Pharmacy	5	
Textile		1
Mining		1
Information Technology		4
Grand Total	76	25

E = Engineering;
S = Science;
T = Technology.